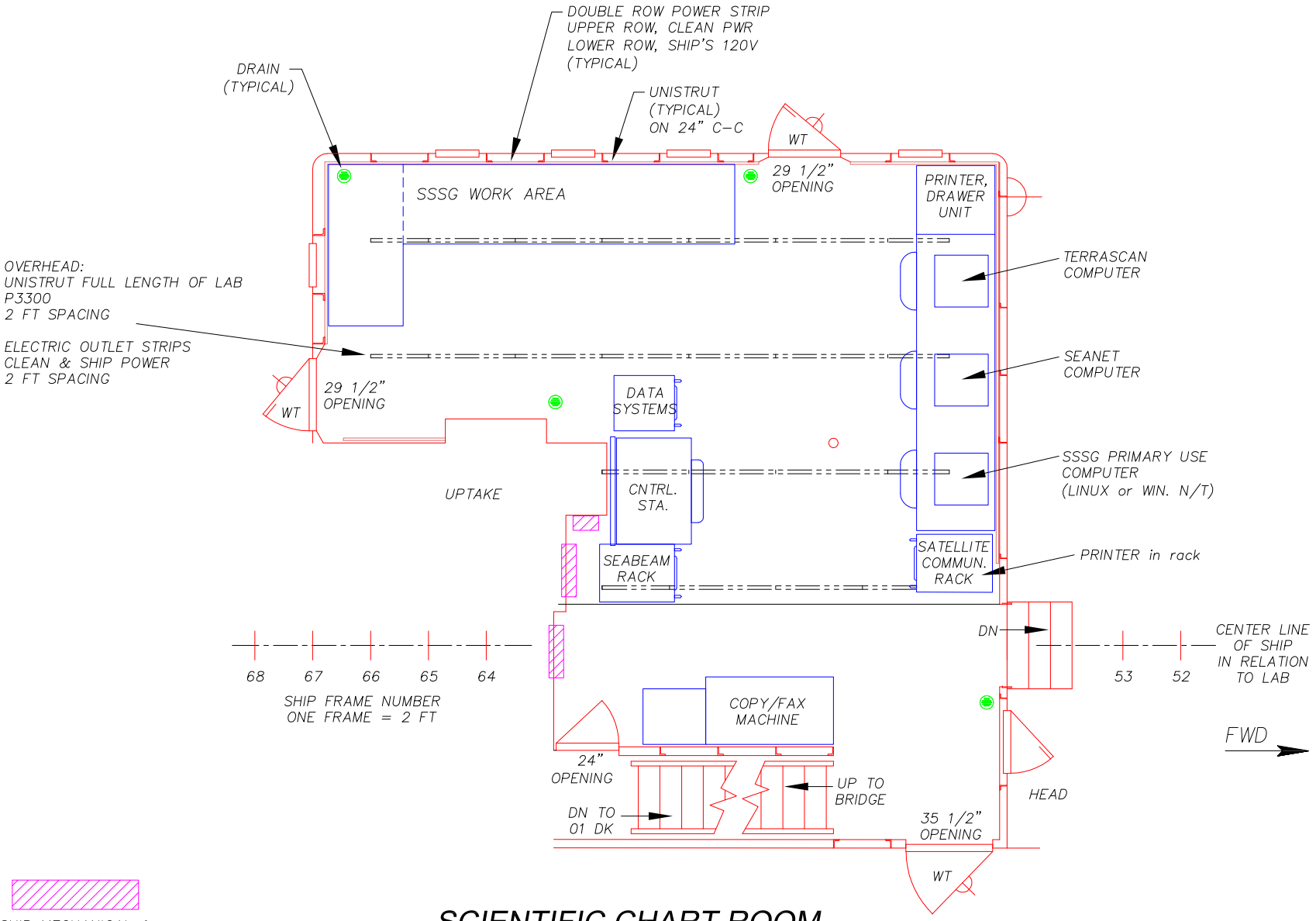
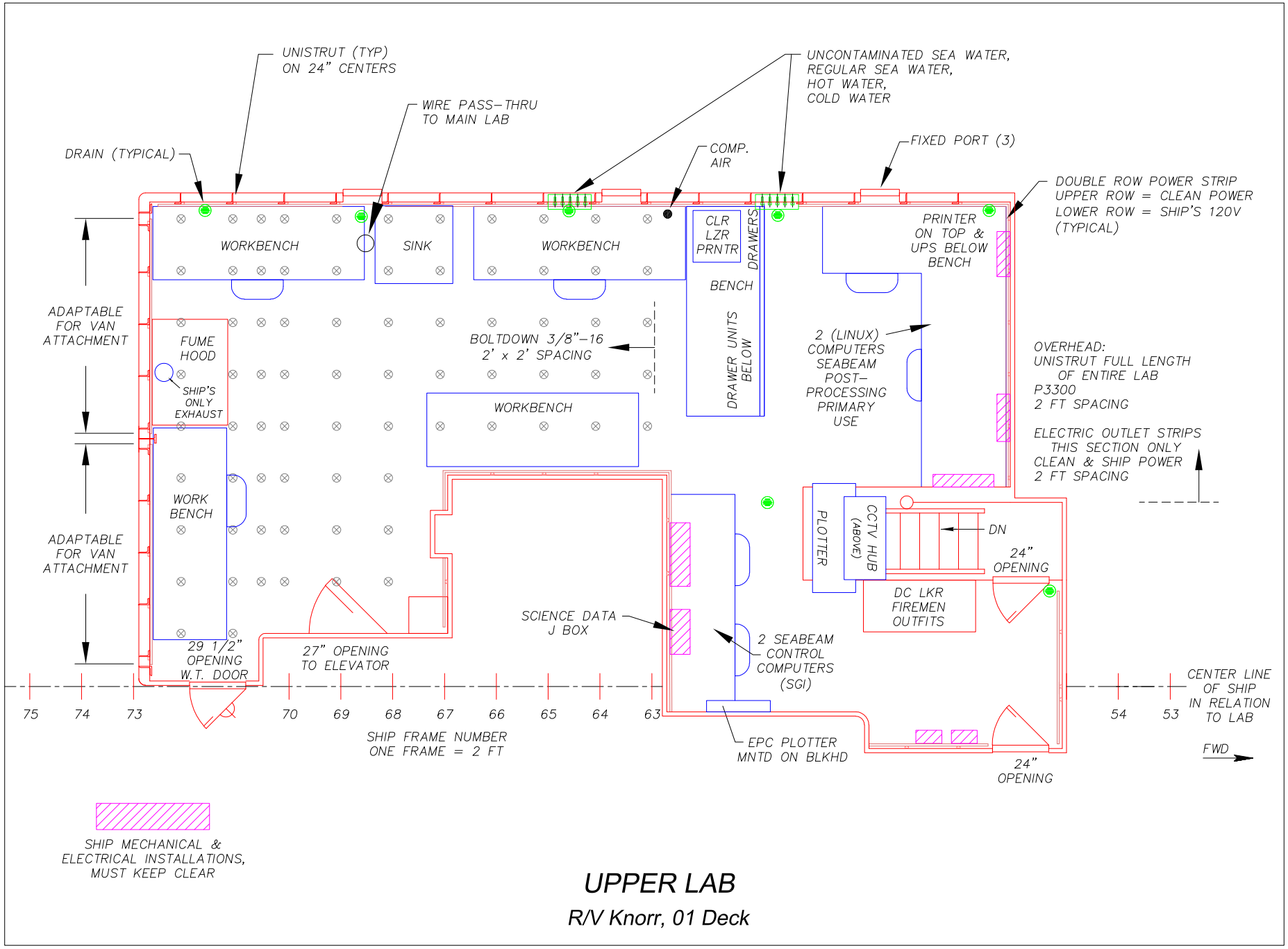
KNORR
WOODS HOLE



SCIENTIFIC CHART ROOM,

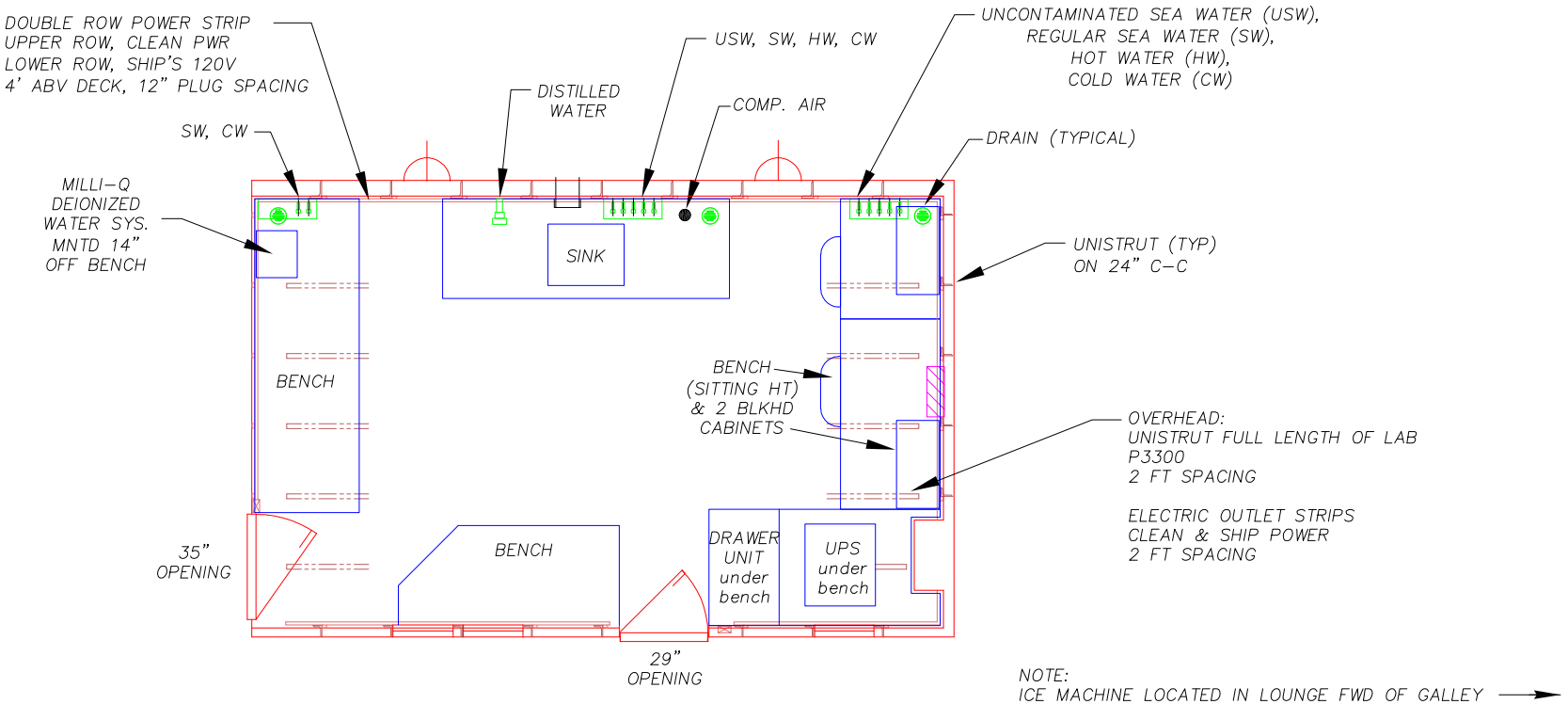
TECHNICIAN'S WORK AREA

R/V Knorr, 02 deck



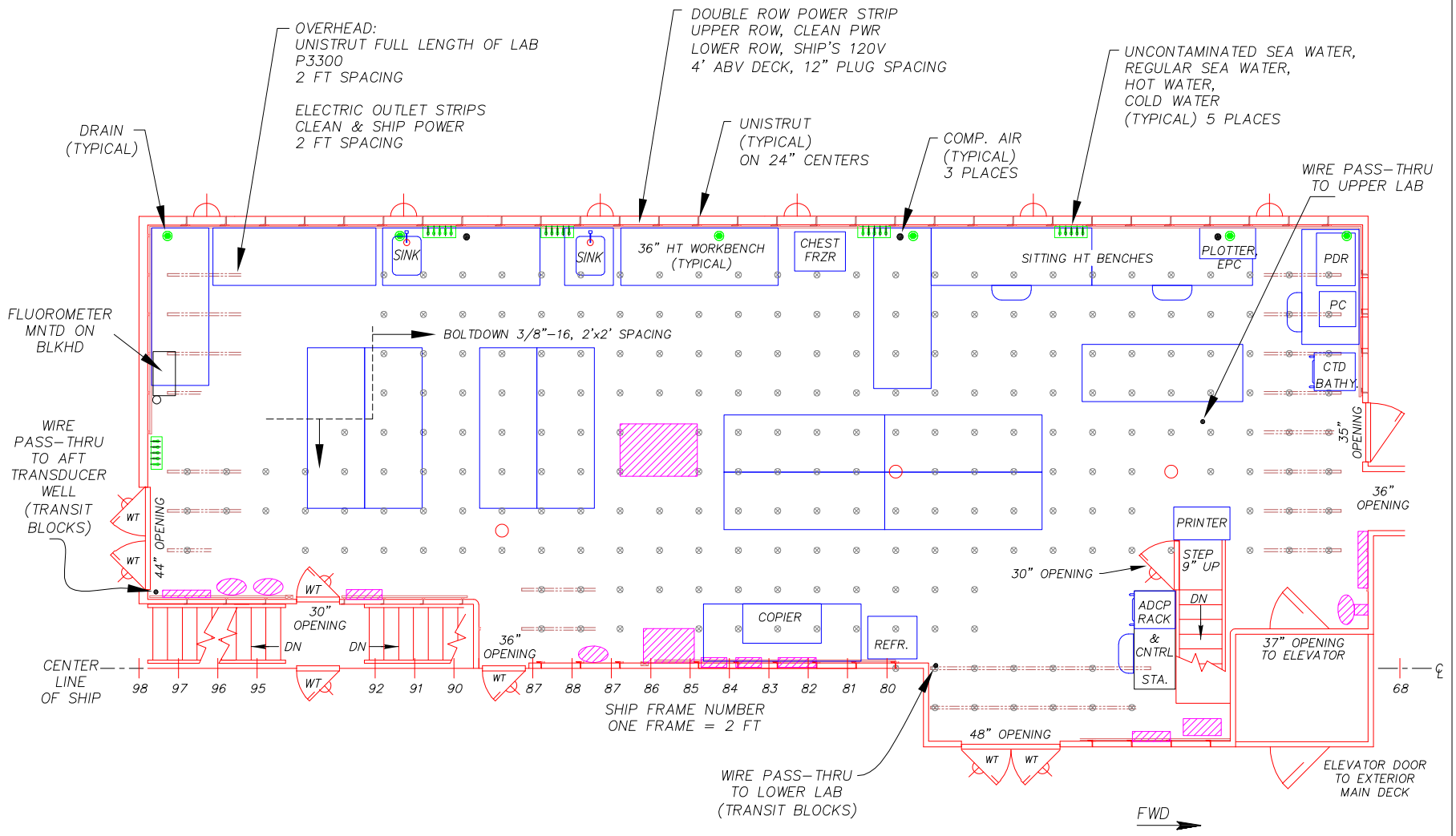
UPPER LAB

R/V Knorr, 01 Deck



ANALYTICAL LAB

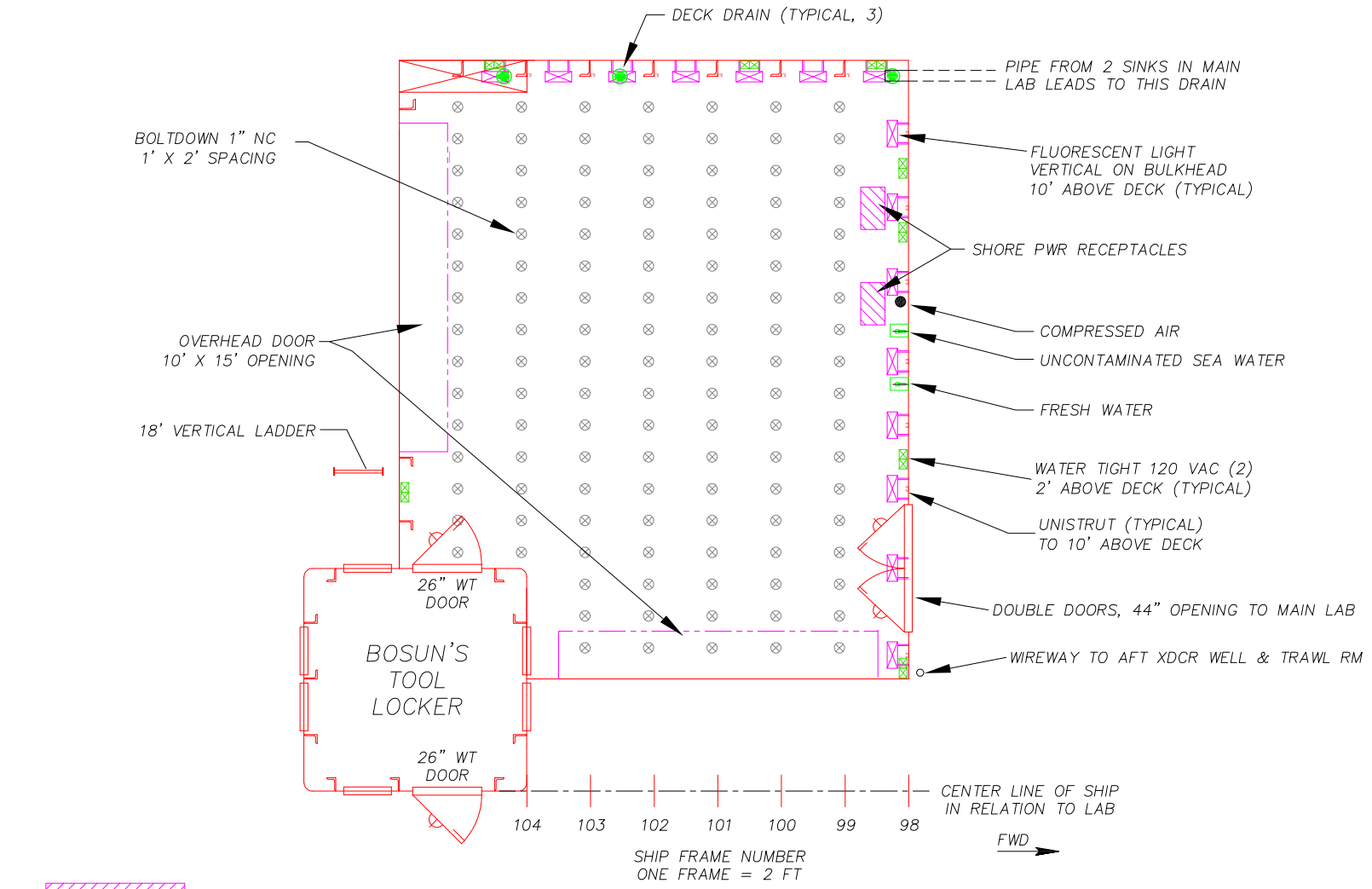
R/V Knorr, main deck, fwd of main lab



MAIN LAB

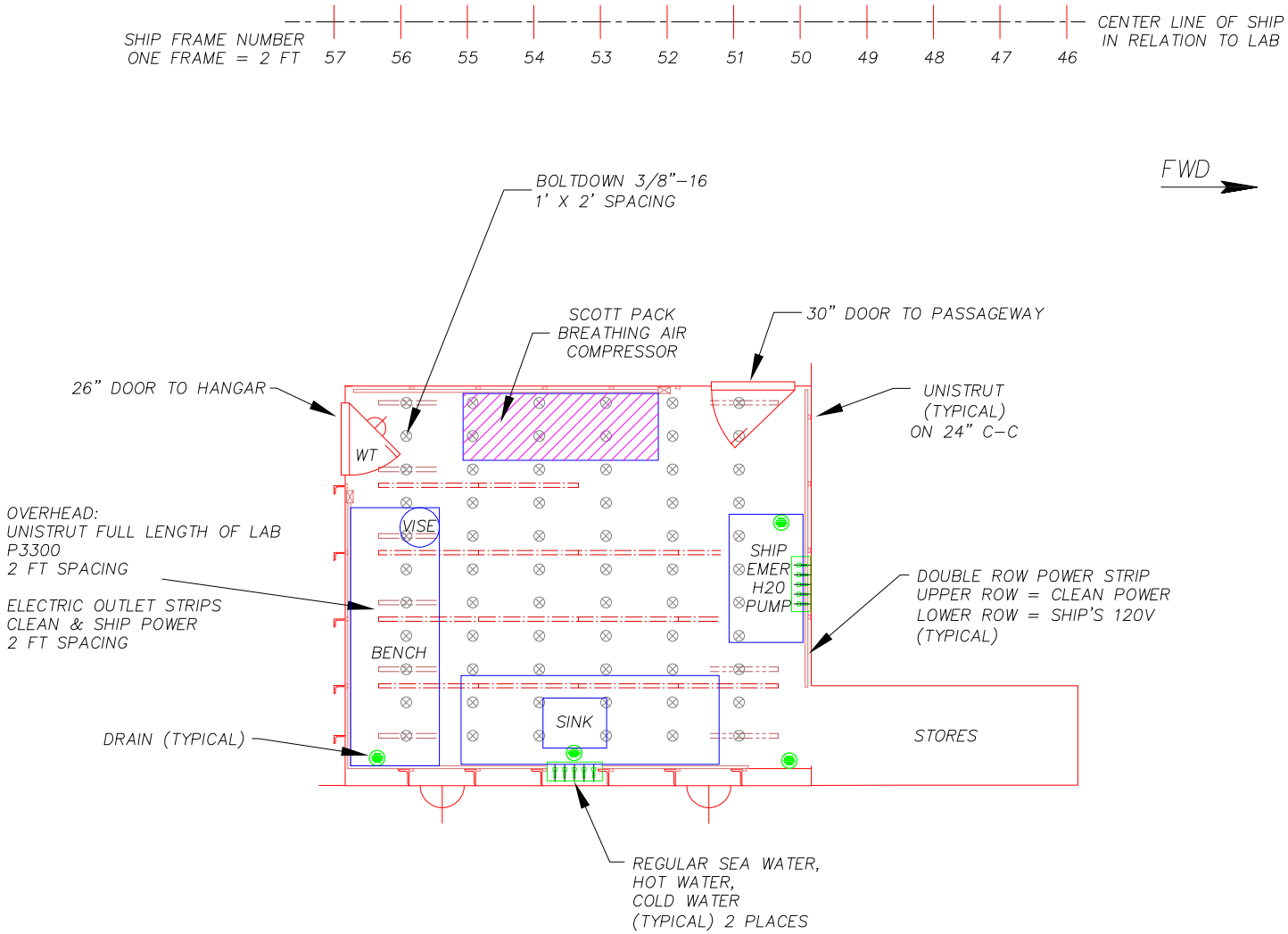
R/V Knorr, main deck

Betsey Doherty date: 04/28/03
d: \dwg\knorr\architectural\labsweb.dwg


DECK DRAIN (TYPICAL, 3)
PIPE FROM 2 SINKS IN MAIN LAB LEADS TO THIS DRAIN
BOLTDOWN 1" NC 1' X 2' SPACING
FLUORESCENT LIGHT VERTICAL ON BULKHEAD 10' ABOVE DECK (TYPICAL)
SHORE PWR RECEPTACLES
COMPRESSED AIR
UNCONTAMINATED SEA WATER
FRESH WATER
OVERHEAD DOOR 10' X 15' OPENING
18' VERTICAL LADDER
WATER TIGHT 120 VAC (2) 2' ABOVE DECK (TYPICAL)
UNISTRUT (TYPICAL) TO 10' ABOVE DECK
26" WT DOOR
BOSUN'S TOOL LOCKER
DOUBLE DOORS, 44" OPENING TO MAIN LAB
WIREWAY TO AFT XDCR WELL & TRAWL RM
26" WT DOOR
CENTER LINE OF SHIP IN RELATION TO LAB
104 103 102 101 100 99 98
FWD
SHIP FRAME NUMBER
ONE FRAME = 2 FT
SHIP MECHANICAL & ELECTRICAL INSTALLATIONS, MUST KEEP CLEAR

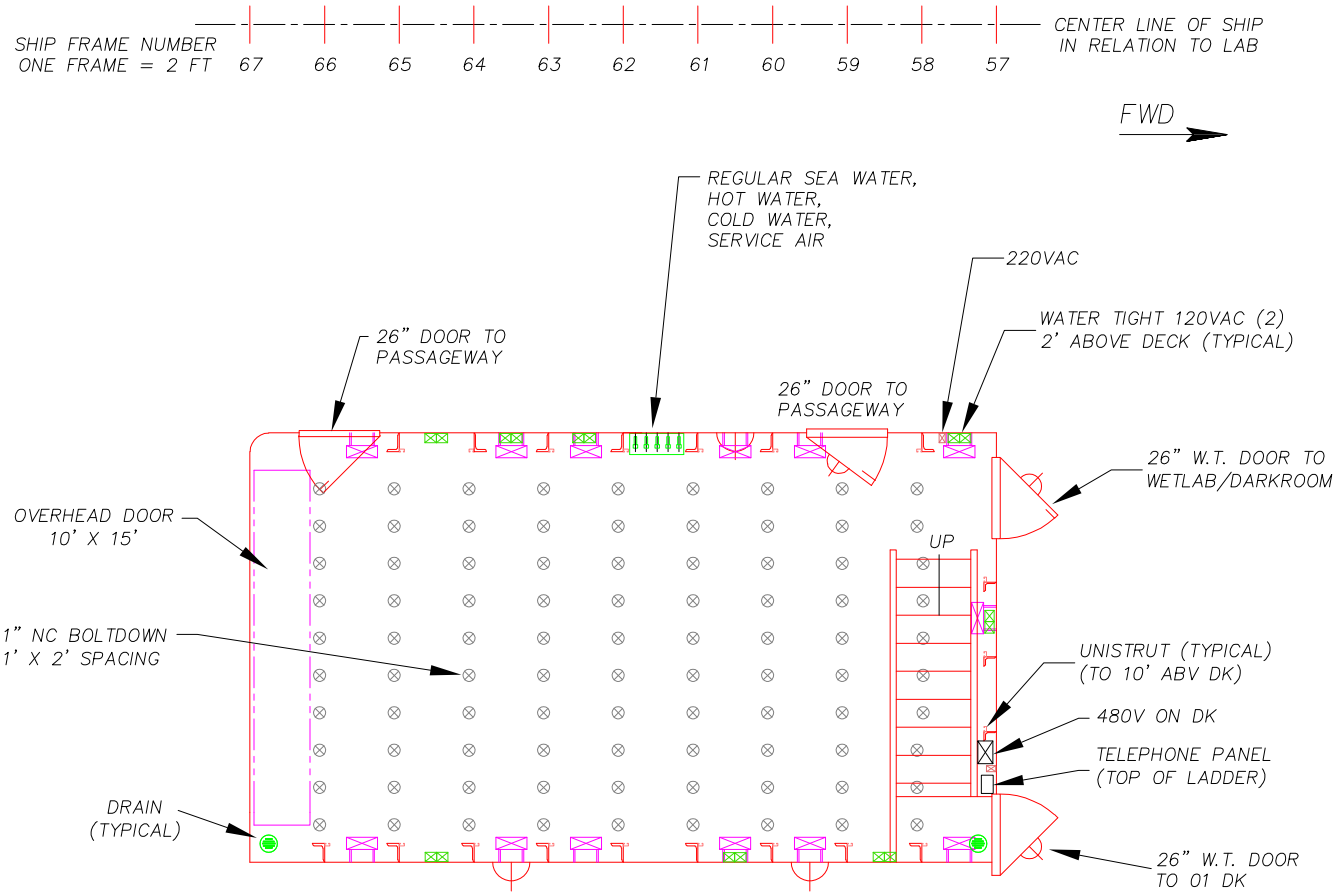
AFT HANGAR

R/V Knorr, main deck



WET LAB / DARKROOM

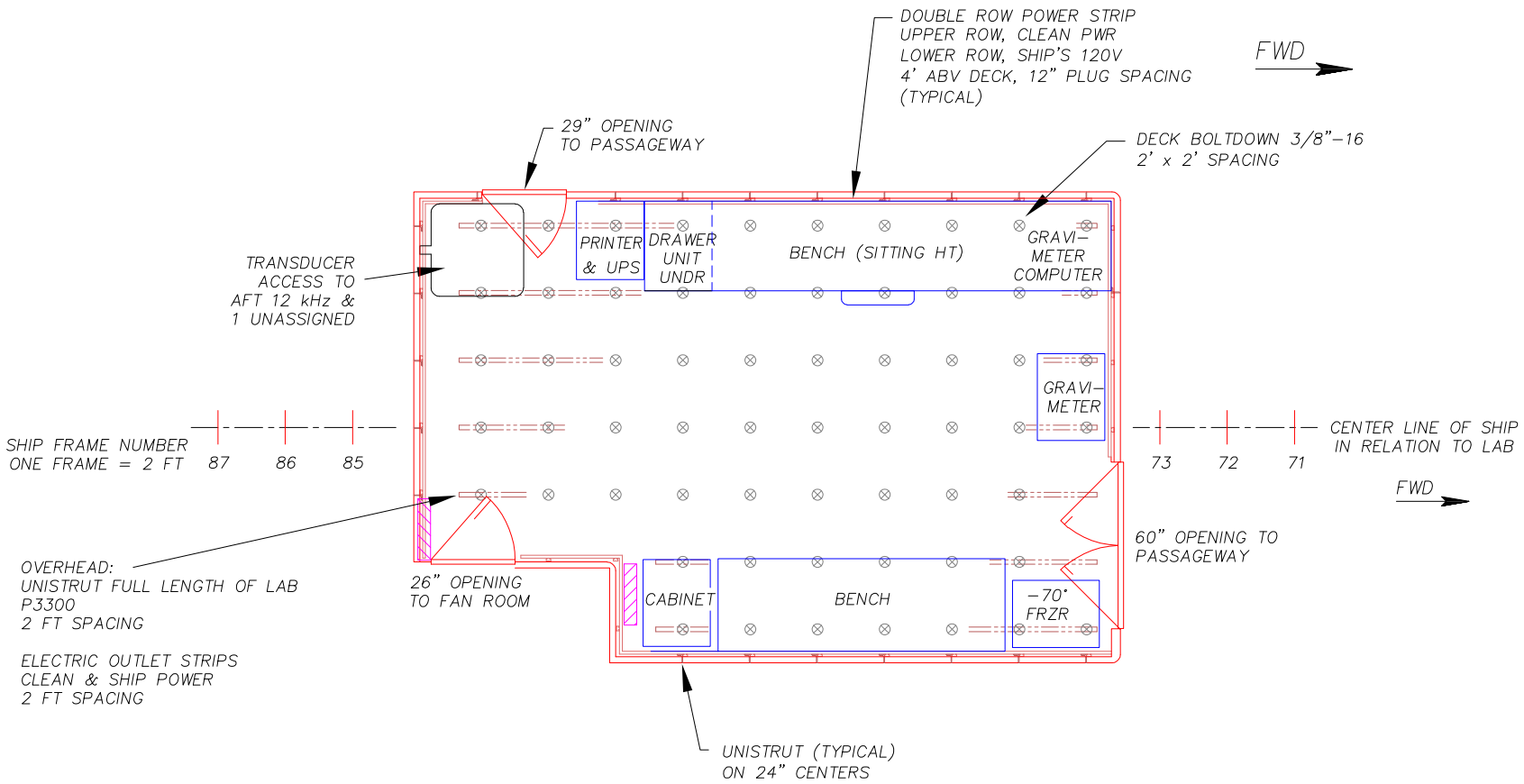
R/V Knorr, main deck



FWD HANGAR

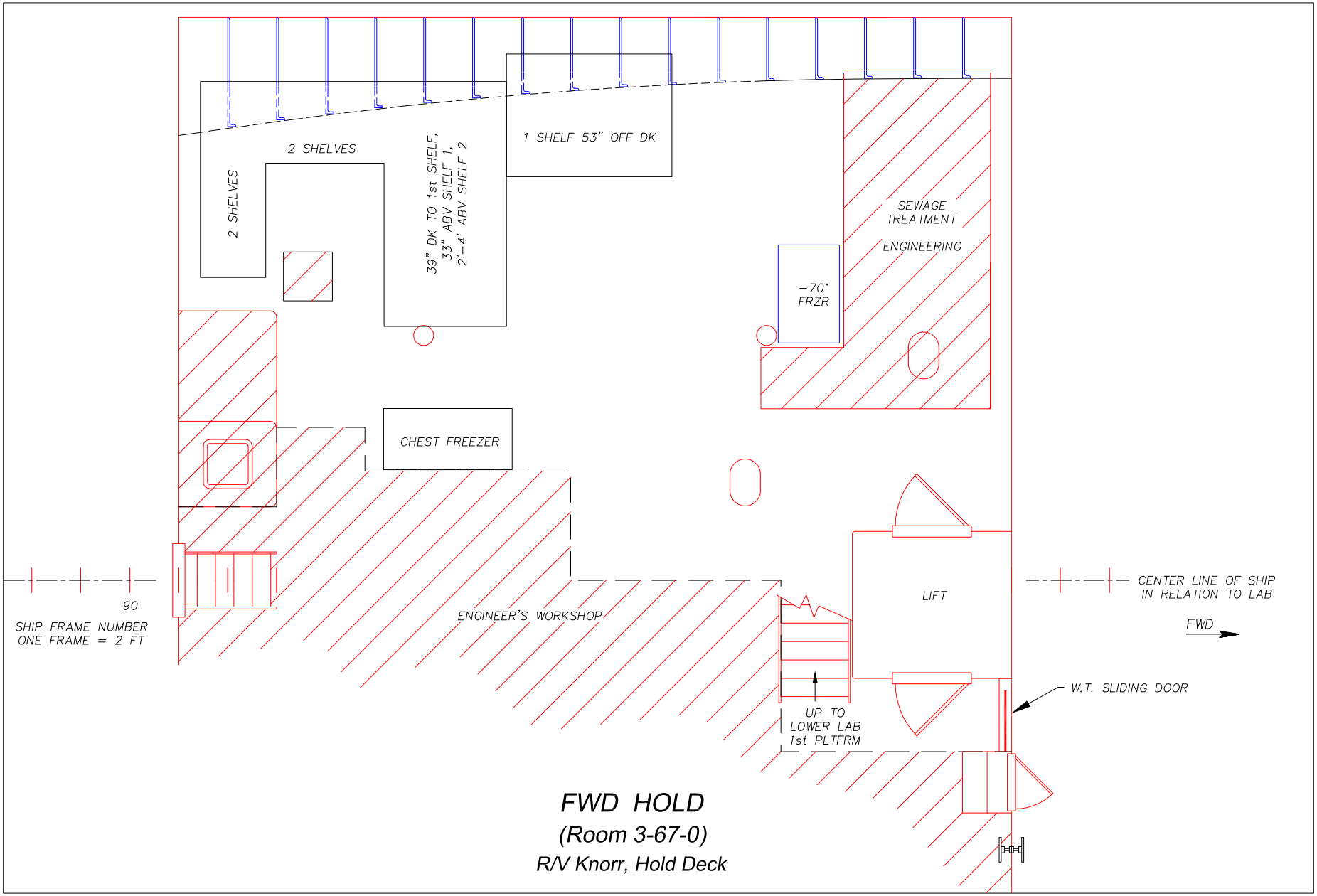
R/V Knorr, main deck

SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR



LOWER LAB,
(DRY LAB)
R/V Knorr, 1st Platform

SHIP MECHANICAL &
ELECTRICAL INSTALLATIONS,
MUST KEEP CLEAR



FWD HOLD

(Room 3-67-0)

R/V Knorr, Hold Deck